

FIG. 1

.....  
.....  
.....  
.....  
.....

**GP III a ( $\beta_3$ )**

$\beta_6$

$\beta_1$

$\beta_5$

$\beta_2$

$\beta_7$

Cn

KilltHDK	EFAKFEeEra	rAKWdtanNP	LykeAtSft	.....	.....	Ni	tYrgt.....	.....
KlvsfHDK	EVAKFEaErs	KAKWqtgNP	LyrgstsTfk	.....	.....	Nv	tYkhrekakv	d1stdc
KlmIHDR	EFAKEKEkm	EAKWdtgeNP	iYksAvtTvv	.....	.....	ND	kYegk.....	.....
KltVtIHDR	EFAKfqEsErs	rArYemaSNP	LyrkpiStHt	vdf tfnkfNK	syngtvd.	.....	.....	.....
KalThisD1R	EYrrFEKEk1	ksqWnnd.NP	LFKSA[t]vm	.....	.....	ND	kFaes.....	.....
KlsvelyDRR	EYsrFEkEqq	aInWkadsNP	LYksAitTti	.....	.....	ND	rFqeadspt1	.....
KlV-IHDR	EFAKFE-E--	-A-W---NP	LYK-A-T--	-----N-	-----	-Y-----	-----	-----

**FIG. 2**

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Mr (kD)

98 -

64 -



**FIG. 3A**

98 -

64 -

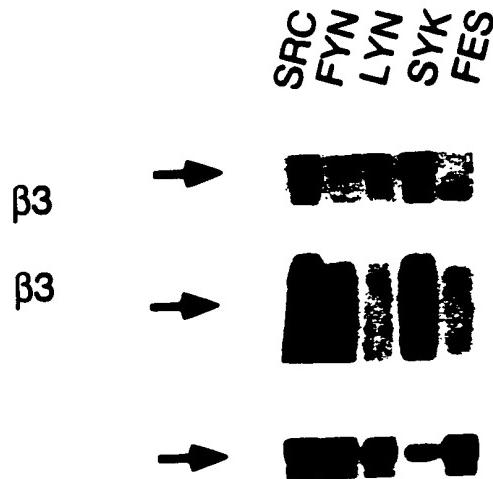


**FIG. 3B**

98 -

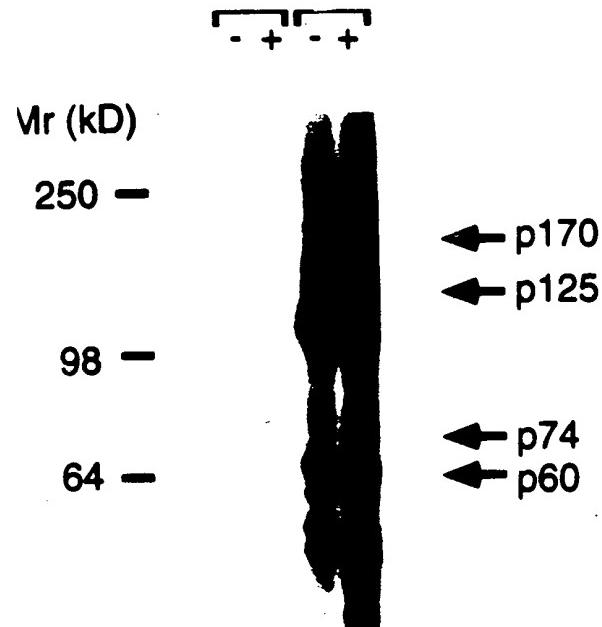


**FIG. 3C**



**FIG. 4A**

I.P Ab

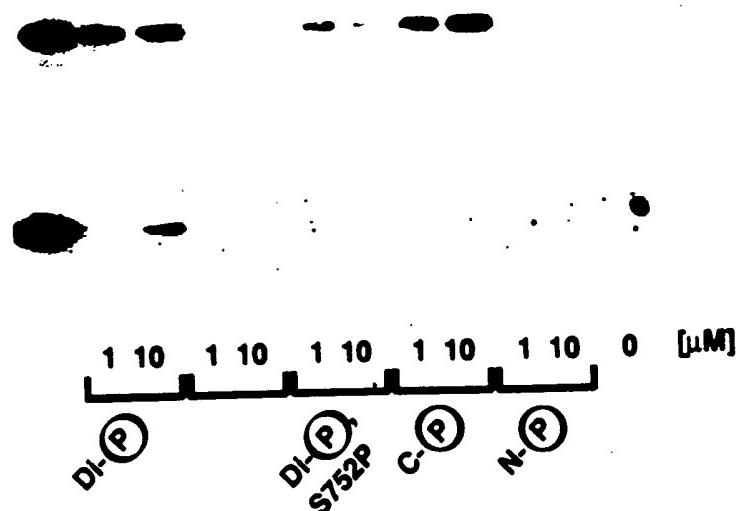


**FIG. 4B**

**FIG. 5A**

DTANNPLYKEATSTFTNITYRGT  
Di-(P) | P P  
DTANNPLYKEATSTFTNITYRGT  
Di-(P), S752P | P P  
DTANNPLYKEATPTFTNITYRGT  
C-(P) | P  
DTANNPLYKEATSTFTNITYRGT  
N-(P) | P  
DTANNPLYKEATSTFTNITYRGT  
747 759

**FIG. 5B**



**FIG. 5C**